

[METHOD AND RELATED APPARATUS FOR STORING PROGRAM CODE AND OPTIMIZED POWER CALIBRATION DATA IN THE SAME NON-VOLATILE MEMORY]

Abstract of Disclosure

A method and related apparatus for storing program code and optimized power calibration (OPC) data in the same non-volatile memory is provided. The method is used for accessing OPC data from an optical disc recorder. The optical disc recorder is capable of obtaining OPC data of an optical disc by executing an optimized power calibrating process so as to record data onto the optical disc. The optical disc recorder has a first memory with a program code being stored therein and a second memory. The method includes registering the program code in the second memory, and writing the OPC data of the optical disc to the first memory according to the program code registered in the second memory.

Figures